Na	ime:	ANNOUNCEMENT NU	JMBER		Page 1
TC	OOLROOM MECHANIC, WG-4840-9	SUPPLEMENTAL EXPERIEN	CE STATEME	NT	
	nis application will be used to fill career/ca u are available for:	reer-conditional, seasonal, term and	temporary posit	tions.	Please identify the type(s) of employment
			Yes	No	
1.	Full-time employment?			<u> </u>	_
2.	Seasonal employment? (Usually guarant year, i.e. 6 months)	ees work for part of the calendar			
3.	Term employment?				_
4.	Temporary employment?				_
5.	Lowest FWS grade you will accept:				
TY	YPES OF EMPLOYMENT:				
FU	ULL-TIME EMPLOYMENT (CAREER	/CAREER-CONDITIONAL):			
Αı	person employed in the competitive service	e for other than temporary, term or i	indefinite emplo	vment	is

A person employed in the competitive service for other than temporary, term or indefinite employment is appointed as a career or career-conditional employee subject to a probationary period during the first year of service. Must serve 3 years of substantially continuous creditable service to become a career employee. Career/Career-Conditional employees are entitled to health and life insurance, Federal Employees Retirement Systems (FERS), and are eligible to apply for promotional opportunities.

SEASONAL EMPLOYMENT:

Seasonal employment is a permanent career/career-conditional appointment. Employees are hired on a work-as-needed basis during periods of heavy workload with a minimum service period of six months per year. Persons selected for seasonal positions may eventually convert to full-time work schedules. Seasonal employees are entitled to the same fringe benefits as permanent employees, i.e., health and life insurance, Federal Employees Retirement Systems (FERS), and are eligible to apply for promotional opportunities.

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TERM EMPLOYMENT:

Term employees are nonpermanent appointments set up for greater than one year, but not more than four years. Term appointments do not confer status. The first year of a term employee is a trial period. Term employees are subject to termination at any time during the trial period. Term employees are entitled to the same fringe benefits as permanent employees, i.e., health and life insurance, Federal Employees Retirement Systems (FERS), but are not eligible to apply for promotional opportunities.

TEMPORARY EMPLOYMENT:

Temporary employees serve under an initial appointment of one year or less, with the option of a one-year extension. Temporary employees are subject to termination at any time without use of adverse action or reduction-in-force procedures. A temporary appointment does not confer eligibility to be promoted or reassigned to other positions, or the ability to be noncompetitively converted to a career-conditional appointment. Temporary employees are ineligible for health benefits until they complete one year of currently continuous employment, then they may elect health benefits for which they will be charged the full premium. Temporary employees are not entitled to life insurance and retirement benefits.

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NOTE TO APPLICANTS: USE COLUMNS II AND III TO ANSWER QUESTIONS IN COLUMN I. YOU MAY USE ADDITIONAL SHEETS OF PLAN PAPER, IF NECESSARY.

COLUMNI	COLUMN II	COLUMN III
1. ABILITY TO DO THE WORK	() Check one answer	In this column, give examples, details, etc.
a. Are you capable of working and making	()YES ()NO	
decisions independently without supervisory		
assistance?		
b. Must you have constant supervision to	()YES ()NO	
accomplish assigned tasks?	()) ()	
c. Do you usually have a co-worker where	()YES ()NO	
both of you help one another?	() VEQ () NO	
d. Must you have at least minimal	()YES ()NO	
supervision to accomplish assigned tasks?	() VEQ () NO	
e. Have you ever been consulted by co-	()YES ()NO	
workers when they were in doubt as to the technicalities of their assignments?		
f. Can you carry out instructions after	()YES ()NO	
supervisor gives details?	() 123 () 110	
g. Must you have at least normal supervision	()YES ()NO	
to accomplish tasks?	() 128 () 118	
h. Are you capable of meeting deadlines	()YES ()NO	
while working under pressure?		
i. Are you capable of figuring your own	()YES ()NO	
approach to a problem?		
j. Do you perform routine tasks where same	()YES ()NO	
job is performed often enough to be an expert		
at it?		

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Note: In the space provided in Column II-B, after each element listed in Column II-A, circle the number(s) of any statement(s) listed below that describe your ability, knowledge, experience or training.

- 1. Have no Knowledge
- 2. Have some knowledge.
- 3. Have thorough knowledge
- 4. Ability to apply knowledge with adequate supervision
- 5. Ability to apply knowledge without supervision
- 6. Have received training (In Column II-C, give dates, type, place, etc., of instructions received).
- 7. Have instructed (In Column II-C, give dates, place, and kind of instructions given)

COLUMN I	COLUMN II-A				C	OLU	MN	II-B		COLUMN II-C
2. WORK PRACTI CES	ELEMENTS	Nu	mbei	rs ref	fer to	the	state	emer	ts above	In this column, give brief description or examples
	Keeping things neat, clean and in order	1	2	3	4	5	6	7		
	Accuracy in checking, counting, verifying, sorting	1	2	3	4	5	6	7		
	Keeping records, logs, inventories of items in toolrooms	1	2	3	4	5	6	7		
	Handling, storing, treating, and caring of toolroom items	1	2	3	4	5	6	7		
	Issuing and receiving tools and equipment	1	2	3	4	5	6	7		

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COLUMN I	COLUMN II-A				C	OLU	MN	II-B	COLUMN II-C
2. WORK PRACTICES	ELEMENTS	Nui	mber	rs ref	er to	the	state	ements above	In this column, give brief description or
(continued)									examples
	Examining tools	1	2	3	4	5	6	7	
	and equipment			_			_		
	to detect								
	damage or wear								
	Setting up and	1	2	3	4	5	6	7	
	operating								
	portable power								
	tools								
	Setting up and	1	2	3	4	5	6	7	
	operating								
	standard test								
	equipment								
	Setting up and	1	2	3	4	5	6	7	
	operating								
	specialized								
	equipment	_							
	Repairing tools	1	2	3	4	5	6	7	
	and equipment	4	_					7	
	Overhauling tools and	1	2	3	4	5	6	7	
	equipment								
	Maintaining	4	_	_	4		-	7	
	tools and	1	2	3	4	5	6	7	
	equipment								
	Adjusting tools	1	2	3	4	5	6	7	
	and equipment	•	_	J	4	J	U	•	
	Sharpening	1	2	3	4	5	6	7	
	tools and	•	_	J	-	J	U	•	
	equipment								
	Making reports	1	2	3	4	5	6	7	
	and surveys	•	_	•	-	•	•	•	

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COLUMN I	COLUMN II-A				C	OLU	MN	II-B	COLUMN II-C
2. WORK PRACTI CES (continued)	ELEMENTS	Nu	mbe	rs re	fer to	the	state	ements above	In this column, give brief description or examples
	Making arithmetic calculations	1	2	3	4	5	6	7	
	Having the knowledge and ability of working to tolerances as close as:	1	2	3	4	5	6	7	
	.001"	1	2	3	4	5	6	7	
	.002"	1	2	3	4	5	6	7	
	.005"	1	2	3	4	5	6	7	
	.010"	1	2	3	4	5	6	7	
	1/64"	1	2	3	4	5	6	7	

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Note: For each item listed in Column I (below), complete Column II. Then write the number and letter of each statement in Column III that describes your training and experience. ALSO, give examples of work you have done, tolerances involved, etc.

COLUMN I	COLUMN II	COLUMN III
2. ABILITY TO USE AND MAINTAIN	Note job Number or item Number in SF-171 to	Write the number of each statement that
TOOLS AND EQUIPMENT	which this refers	describes your training and experience in
TOOLS AND EQUIPMENT	Willoff tillo fororo	using the items listed in Column I. Then for
		each number write the letter (A, B, C, or D), of
		any statement that describes the degree of
		supervision you need.
		LEVEL OF TRAINING OR EXPERIENCE:
		1. Have never used
		2. Have had training
		3. Have used frequently
		4. Have used occasionally
		5. Am considered expert
		Qualified instructor
		DEGREE OF SUPERVISION
		A. None
		B. Close
		C. Minimal
		D. Normal
a. Equipment (grinding, sharpening, etc.)		Write the number and letter of each statement
		that applies
		Examples: (list equipment)
Table (charles become a constitution		AM26 the second second lighter of and references
b. Tools (simple – hammer, screwdrivers,		Write the number and letter of each statement
wrenches, pliers, etc.)		that applies Examples: (list tools)
		Examples. (list tools)
c. Tools (electric, pneumatic, portable, etc.)		Write the number and letter of each statement
		that applies
		Examples: (list tools)

^{2.} Describe any experience or training you have had in the maintenance of the tools and equipment mentioned above.

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COLUMN I	COLUMN II	COLUMN III
4. ABILITY TO INTERPRET INSTRUCTIONS, ETC.	Check the answer which applies to you directly	Give examples, explanations, etc., in reference to the questions in Column I
a. Have you any knowledge of Mechanical Drawing principles? If answer is "YES", explain further in Column III. Examples: actual experience, formal education, trade school, etc.	() YES () NO	to the questions in Column
b. Have you ever repaired a complex item which required strict adherence to Manufacturer's instruction manual? Give details in Column III, if answer is "YES"	() YES () NO	
c. Have you the ability to read and interpret technical information from manufacturer's instruction manuals, and repair accordingly? Give one or more examples in Column III, if answer is "YES"	() YES () NO	
d. Have you ever followed instructions given in a work order or technical data in specifications in order to accomplish assigned tasks? If answer is "YES", give examples in Column III	() YES () NO	
e. Have you any knowledge of supply catalogs and handbooks pertaining to tools and equipment kept in shop toolrooms? Explain further in Column III if answer is "YES"	() YES () NO	

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Note: In the space provide in Column II-B, after each item in Column II-A, place a check under the number(s) for the statement(s) that best describes your knowledge of, and ability to select and apply measuring instruments.

- 1. Have no knowledge
- 2. Have some knowledge
- 3. Have thorough knowledge
- 4. Ability to apply knowledge without supervision
- 5. Ability to apply knowledge with normal supervision
- 6. Have instructed co-workers in selecting and applying proper instruments. (e.g., formal, informal on-the-job training)
- 7. Have received training (In Column II-C, give dates, place, etc., of training received
- 8. Ability to apply knowledge with only minimal supervision

COLUMN I	COLUMN II-a	COLUMN II-B	COLUMN II-C
5. USE OF MEASURING INSTRUMENTS	INSTRUMENTS	CODES OF ABILITY & ETC.	EXAMPLES, EXPLANATIONS
	Verniers:		
	caliper		
	height gage		
	gear tooth		
	Indicators:		

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SUPPLEMENTAL EXPERIENCE STATEMENT TOOLROOM MECHANIC, WG-4840-9				
After completing the application and this form, look them over carefully to make sure that both have been signed and that you have answered every question. Be sure that you have given complete information about your experience. You cannot be given credit for work you do not tell us about. STATEMENTS CONCERNING QUALIFICATIONS WILL BE VERIFIED. EXAGGERATIONS OR MISSTATEMENTS MAY BE CAUSE FOR YOUR DISQUALIFICATION OR LATER REMOVAL FROM SERVICE.				
CERTIFICATION: I CERTIFY that all of the statements made in this application are true, complete, and correct to the best of my knowledge and belief and are made in good faith.				
Signature of Applicant:		Γ	Date:	